



Application No: GB0500732.3

Examiner: Stephen Hart

Claims searched: 1 - 7 & 9

Date of search: 26 May 2005

Patents Act 1977: Search Report under Section 17**Documents considered to be relevant:**

Category	Relevant to claims	Identity of document and passage or figure of particular relevance
X	1, 3, 7 & 9	US 3318225 A (MAY) see figs 1 - 3, col. 2 ll. 8 - 19 & ll. 48 - 60 and col. 3 ll. 4 - 9, noting an underfloor ventilation system having a partition 18, damper 34 (controllable flow resistance) automatically rotated as a function of temperature (parameter indicative of airflow) within a room.
A		JP 08014642 A (SHIMIZU CONSTRUCTION) 19.01.96 (see figures 1 - 5 and also WPI Abstract Accession No. 1996-119290 [13]), noting an underfloor ventilation system having a partition member 19.

Categories:

X	Document indicating lack of novelty or inventive step	A	Document indicating technological background and/or state of the art.
Y	Document indicating lack of inventive step if combined with one or more other documents of same category.	P	Document published on or after the declared priority date but before the filing date of this invention.
&	Member of the same patent family	E	Patent document published on or after, but with priority date earlier than, the filing date of this application.

Field of Search:Search of GB, EP, WO & US patent documents classified in the following areas of the UKC^x:

F4V

Worldwide search of patent documents classified in the following areas of the IPC⁰⁷

E04B; F24F

The following online and other databases have been used in the preparation of this search report

Online: WPI, EPODOC, TXTE